

Ph.D. Course Study Plan

Name: _____

UID#: _____

Advisor: _____

PH.D. DEGREE REQUIREMENTS

All Ph.D. students are required to take and complete six courses (24 units) before Prospectus. All of these units must be in letter-graded, 200-level courses. The students can choose three out of the five core Chemical Engineering courses, which are 200, 210, 220, 245, 259 and a graduate Engineering Mathematics course (course number to be announced). Two additional courses must be taken from those offered by the department. The final course can be selected from offerings in life sciences, physical sciences, mathematics, or engineering. Students are encouraged

to take more courses in their field of specialization. These minor field courses should be selected in consultation with their research advisor. A minimum 3.33 grade-point average in graduate courses is required.

A program of study to fulfill the course requirements must be submitted for approval to the departmental Student Affairs Office no later than one quarter after successful completion. All Ph.D. students are required to enroll in Chemical Engineering 299 during each quarter of residence.

COURSE	COURSE NUMBER	UNITS	GRADE*	QUARTER COMPLETED
COURSE 1 Chm Eng 200, 210, 220, 245, 259 (letter graded)		4		
COURSE 2 Chm Eng 200, 210, 220, 245, 259 (letter graded)		4		
COURSE 3 Chm Eng 200, 210, 220, 245, 259 (letter graded)		4		
COURSE 4 Chm Eng (letter graded 200-Level)		4		
COURSE 5 Chm Eng (letter graded 200-Level)		4		
COURSE 6 Elective (4 units of a letter graded 200-level course in Chemical and Biomolecular Engineering, life sciences, physical sciences, mathematics, or engineering)		4		

TOTAL NUMBER OF UNITS 24

Enroll Every Quarter In	Chm Eng 299 Departmental Seminar Chm Eng 298 Advisor's Research Seminar Chm Eng 597B, 597C or 599 Preparation for PWE, ATC, or Dissertation	2 2 2 to 16		
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*A minimum 3.3 GPA in graduate courses is required.

Doctoral students can begin enrolling in Chem Engr 599 after successful completion of the prospectus. To be considered a full-time student, you must be enrolled in at least 12 units each quarter but no more than 18 units.

Student Signature

Date

Advisor Signature

Date

This Ph.D. degree program is approved by the Chemical Engineering Graduate Advisor.

Philippe Sautet
Graduate Advisor

Date

To be completed by the Student Affairs Office:

Graduate Level Cumulative GPA:

Cumulative GPA: